

APPENDIX D. LIVESTOCK GRAZING ALLOTMENTS

D.1 STANDARDS AND GUIDELINES FOR GRAZING MANAGEMENT

The Bureau of Land Management (BLM) has developed the following Fundamentals of Rangeland Health and their companion rules, Standards for Rangeland Health and Guidelines for Grazing Management for the BLM in Utah ([BLM-UT-GI-97-001-4000] U.S. Department of Interior BLM, Utah State Office, 1997).

D.1.1 FUNDAMENTALS OF RANGELAND HEALTH

As provided by regulations, developed by the Secretary of the Interior on February 22, 1995, the following conditions must exist on BLM lands:

1. Watersheds are in, or making significant progress toward, properly functioning physical condition, including their upland, riparian/wetland, and aquatic components; soil and plant conditions support infiltration, soil moisture storage, and the release of water that are in balance with climate and landform and maintain or improve water quality, and timing and duration of flow.
2. Ecological processes, including the hydrologic cycle nutrient cycle, and energy flow, are maintained, or there is significant progress toward their attainment, in order to support healthy biotic populations and communities.
3. Water quality complies with state water quality standards and achieves or is making significant progress towards achieving established BLM management objectives such as meeting wildlife needs.
4. Habitats are being—or are making significant progress toward being—restore or maintained for federal threatened and endangered species, federal proposed, Category 1 and 2 federal candidate and other special status species.

In 1997, the BLM in Utah developed rules to carry out the fundamentals of rangeland health. These are called standards for rangeland health and guidelines for grazing management.

Standards spell out conditions to be achieved on BLM lands in Utah, and **guidelines** describe practices that will be applied in order to achieve the standards.

D.1.2 STANDARDS FOR RANGELAND HEALTH

STANDARD 1. Upland soils exhibit permeability and infiltration rates that sustain or improve site productivity, considering the soil type, climate, and landform.

As indicated by:

1. sufficient cover and litter to protect the soil surface from excessive water and wind erosion; to promote infiltration; detain surface flow; and retard soil moisture loss by evaporation;
2. the absence of indicators of excessive erosion such as rills, soil pedestals, and actively eroding gullies;
3. the appropriate amount, type, and distribution of vegetation reflecting the presence of (1) the desired plant community IDPCI, where identified in a land-use plan, or (2) where the

PVC is not identified, a community that equally sustains the desired level of productivity and properly functioning ecological conditions.

STANDARD 2. Riparian and wetland areas are in properly functioning condition. Stream channel morphology and functions are appropriate to soil type, climate, and landform.

As indicated by:

1. Stream bank vegetation consisting of or showing a trend toward species with root masses capable of withstanding high stream flow events. Vegetative cover adequate to protect stream banks and dissipate stream flow energy associated with high-water flows. Protect against accelerated erosion, capture sediment, and provide for groundwater recharge.
2. Vegetation reflecting: Desired Plant Community. Maintenance of riparian and wetland soil moisture characteristics, diverse age structure and composition, high vigor, large woody debris when site potential allows, and providing food, cover, and other habitat needs for dependent animal species.
3. Revegetating point bars: Lateral stream movement associated with natural sinuosity: channel width, depth, pool frequency, and roughness appropriate to landscape position.
4. Active floodplain.

STANDARD 3. Desired species, including native, threatened.

As indicated by:

1. Frequency, diversity, density, age classes, and productivity of desired native species necessary to ensure reproductive capability and survival.
2. Habitats connected at a level to enhance species survival.
3. Native species reoccupy habitat niches and voids caused by disturbances unless management objectives call for introduction or maintenance of nonnative species.
4. Appropriate amount, type, and distribution of vegetation reflecting the presence of (1) the Desired Plant Community DPC, where identified in a land-use plan conforming to these standards, or (2) where the DPC is identified a community that equally sustains the desired level of productivity and properly functioning ecologic processes.

STANDARD 4. The BLM will apply and comply with water quality standards established by the State of Utah (R.317-2) and the Federal Clean Water and Safe Drinking Water Acts. Activities on BLM lands will fully support the designated beneficial uses described in the Utah Water Quality Standards {R.317-2} for surface and groundwater.

As indicated by:

1. Measurement of nutrient loads, total dissolved solids, chemical constituents, fecal coliform, water temperature, and other water quality parameters.
2. Macroinvertebrate communities that indicate water quality meets aquatic objectives.

Because BLM lands provide forage for grazing of wildlife, wild horses and burros, and domestic livestock, the following rules have been developed to assure that such grazing is consistent with the standards listed here.

1. The BLM will continue to coordinate monitoring water quality activities with other federal, state, and technical agencies.

D.1.3 GUIDELINES FOR GRAZING MANAGEMENT

1. Grazing management practices will be implemented that:
 - a. Maintain sufficient residual vegetation and litter on both upland and riparian sites to protect the soil from wind and water erosion and support ecological functions.
 - b. Promote attainment or maintenance of proper functioning condition riparian/wetland areas, appropriate stream channel morphology, desired soil permeability and permeability and infiltration, and appropriate soil conditions and kinds and amounts of plants and animals to support the hydrologic cycle, nutrient cycle, and energy flow.
 - c. Meet the physiological requirements of desired plants and facilitate reproduction and maintenance of desired plants to the extent natural conditions allow.
 - d. Maintain viable and diverse populations of plants and animals appropriate for the site.
 - e. Provide or improve within the limits of site potentials, habitat for threatened or endangered species.
 - f. Avoid grazing management conflicts with other species that have the potential of becoming protected or special status species.
 - g. Encourage innovation, experimentation and the ultimate development of alternatives to improve rangeland management practices.
 - h. Give priority to rangeland improvement projects and land treatments that offer the best opportunity for achieving the standards.
2. Any spring or seep developments will be designed and constructed to protect ecological process and functions and improve livestock, wild horse, and wildlife distribution.
3. New rangeland projects for grazing will be constructed in a manner consistent with the standards. Considering economic circumstances and site limitations, existing rangeland projects and facilities that conflict with the achievement or maintenance of the standards will be relocated and/or modified.
4. Livestock salt blocks and other nutritional supplements will be located away from riparian/wetland areas or other permanently located, or other natural water sources. It is recommended that the locations of these supplements be moved every year.
5. The use and perpetuation of native species will be emphasized. However, when restoring or rehabilitating disturbed or degraded rangelands nonintrusive, nonnative plant species are appropriate for use where native species (a) are not available, (b) are not economically feasible, (c) can not achieve ecological objectives as well as nonnative species, and/or (d) cannot compete with already established native species.
6. When rangeland manipulations are necessary, the best management practices, including biological processes, fire, and intensive grazing, will be utilized prior to the use of chemical or mechanical manipulations.
7. When establishing grazing practices and rangeland improvements, the quality of the outdoor recreation experience is to be considered. Aesthetic and scenic values, water, campsites, and opportunities for solitude are among those considerations.
8. Feeding of hay and other harvested forage (which does not refer to miscellaneous salt, protein, and other supplements) for the purpose of substituting for inadequate natural forage will not be conducted on BLM lands other than in (a) emergency situations where no other resource exists and animal survival is in jeopardy, or (b) situations where an

authorized officer determines such a practice will assist in meeting a standard or attaining a management objective.

9. In order to eliminate, minimize, or limit the spread of noxious weeds, (a) only hay cubes, hay pellets, or certified weed-free hay will be fed on BLM lands, and (b) reasonable adjustments in grazing methods, methods of transport, and animal husbandry practices will be applied.
10. To avoid contamination of water sources and in advertent damage to non-target species, aerial application of pesticides will not be allowed within 100 feet of a riparian wetland area unless the product is registered for such use by the EPA.
11. On rangelands where a standard is not being met, and conditions are moving toward meeting the standard, grazing may be allowed to continue. On lands where a standard is not being met, conditions are not improving toward meeting the standard or other management objectives, and livestock grazing is deemed responsible, administrative action with regard to livestock will be taken by the authorized officer pursuant to CUR 4180.2(c).
12. Where it can be determined that more than one kind of grazing animal is responsible for failure to achieve a standard, and adjustments in management are required. Those adjustments will be made to each kind of animal, based on interagency cooperation as needed in proportion to their degree of responsibility.
13. Rangelands that have been burned, reseeded, or otherwise treated to alter vegetative composition will be closed to livestock grazing as follows: (1) burned rangelands, whether by wildfire or prescribed burning, will be ungrazed for a minimum of one complete growing season following the burn; and (2) rangelands that have been reseeded or otherwise chemically or mechanically treated will be ungrazed for a minimum of two complete growing seasons.
14. Conversions in kind of livestock (such as from sheep to cattle) will be analyzed in light of rangeland health standards. Where such conversions are not adverse to achieving a standard, or they are not in conflict with BLM land-use plans, the conversion will be allowed.

Allotment Situation Summary

Allotment Status	Number	Percent
Permitted	74	
Not Permitted	1	
Number of Allotments by Class of Livestock		
Cattle	61	
Cattle/Horses	13	
Animal Unit Months		
Active (Cattle)	77,365	
Active (Horses)	1,431	
Total Active Use	78,818	
Suspended	17,173	
Exchange of Use (Other Ownership)	7,299	

Allotment Situation Summary

Allotment Status	Number	Percent
Livestock Grazing System		
Season-long	35	
Deferred	11	
Deferred Rotation	28	
Total Acres within Allotments	2,268,736	
BLM	1,761,351	77.6%
State of Utah	190,366	8.4%
Private	53,704	2.4%
National Park Service	261,574	11.5%
Total Acres Excluded from Livestock Grazing	137,440	6.1%
Allotment Category		
Maintain	9	
Improve	29	
Custodial	36	

D.2 CRITERIA USED TO DETERMINE ALLOTMENT MANAGEMENT CATEGORY

The criteria used for the placement of the allotments into the category are based on resource potential, resource use conflict, or controversy, opportunity for positive economic return on public investments, and the present management situation. In each category, all items may apply to the allotment or there may be only one specific item that causes the allotment to be placed into the specific category. Specific criteria used for each category is as follows:

D.2.1 CATEGORY "M"—MAINTAINING EXISTING RESOURCE CONDITIONS

- Present range condition is satisfactory and present management appears satisfactory.
- These allotments are in generally good condition and have no serious resource conflicts under present management.
- Allotments have moderate or high resource production potential, and are producing near their potential (or trend is moving in that direction).
- There are no serious resource conflicts with livestock grazing.
- Opportunities may exist for positive economic return from public investments.

D.2.2 CATEGORY "I"—IMPROVE EXISTING RESOURCE CONDITIONS

- These allotments have unsatisfactory range condition and present management appears unsatisfactory.
- Allotments have moderate to high resource production potential and are producing at low to moderate levels.
- These allotments have potential to improve, or have conflicts that can be resolved through changes in grazing management or investments in range improvement projects.
- These allotments have serious resource use conflicts.
- There is potential for positive economic return on public investment.

D.2.3 CATEGORY "C"—CUSTODIAL MANAGEMENT

- Allotments have low resource production potential, and are producing near their potential.
- Present range condition is not a factor.
- Present management appears satisfactory, or is the only logical practice under existing resource conditions.
- Opportunities for BLM management are limited because the percentage of public land is low or the acreage of public lands is small.
- Limited resource use conflicts may exist.
- Opportunities for positive economic return on public investments do not exist, or are constrained by technological or economic factors.

APPENDIX 8-A, ALLOTMENT SITUATION**MONTICELLO FIELD OFFICE**

Allotment Name	Alkali Canyon	Alkali Point	Bear Trap	Big Indian	Big Westwater	Black Steer	Blue Mountain	Bluff Bench
Allotment Number	#06801	#06802	#04821	#04826	#06826	#06804	#06835	#06803
Allotment Status	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle/Horses	Cattle/Horses	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle
Season of Use	11/1–5/31	6/1–11/30	9/1–12/12	12/5–5/10	10/15–12/15 4/1–5/31	11/16–3/31	7/1–9/30	11/20–2/28
Animal Unit Months(s)								
Active (Cattle)	2,290	304	130	810	50	336	30	64
Active (Horses)	72	36						
Suspended								
Exchange of Use (Other Ownership)		63		22				
Livestock Grazing System	Deferred Rotation	Deferred Rotation	Season-long	Deferred Rotation	Deferred Rotation	Season-long	Season-long	Season-long
Total Acres within Allotment	26,408	9,334	1,492	10,413	480	9,133	298	951
BLM	23,730	7,473	1,446	7,955	480	4,827	298	216
State of Utah	2,186	1,853		894				104
Private	492	8	45	1,564		4,307		632
National Park Service								
Allotment Category	Improve	Improve	Custodial	Improve	Custodial	Custodial	Custodial	Custodial

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	Brown Canyon	Bug Squaw	Bulldog	Cave Canyon	Church Rock	Comb Wash	Corral	Cottonwood
Allotment Number	#06805	#06846	#06806	#06808	#04827	#06836	#06838	#06849
Allotment Status	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle	Cattle	Cattle	Cattle/Horses	Cattle	Cattle	Cattle	Cattle
Season of Use	11/16–3/15	11/15–5/20	5/18–9/30	11/1–5/15	12/1–5/31	10/16–5/31	5/20–7/19	10/16–6/10
Animal Unit Months(s)								
Active (Cattle)	60	1,465	368	3,184	30	3,796	16	1,434
Active (Horses)				65				
Suspended				2,824		10		746
Exchange of Use (Other Ownership)		33		403		329		125
Livestock Grazing System	Season-long	Deferred Rotation	Season-long	Season-long	Season-long	Deferred Rotation	Season-long	Deferred Rotation
Total Acres within Allotment	858	18,045	8,253	34,810	5,282	73,591	212	40,638
BLM	858	16,021	8,214	29,324	413	65,398	212	33,404
State of Utah		1,058	1	3,847	3,050	7,139		2,897
Private		967	38	1,639	1,818	1,055		4,337
National Park Service								
Allotment Category	Custodial	Improve	Custodial	Improve	Custodial	Improve	Custodial	Improve

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	Cross Canyon	Devils Canyon	Dodge Canyon	Dodge Point	Dry Farm	Dry Valley-Deer Neck	East Canyon	East League
Allotment Number	#06811	#06812	#06813	#06814	#04804	#04820	#04814	#06815
Allotment Status	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle
Season of Use	11/1–5/31	7/7–8/31	5/1–10/15	6/1–10/31	5/5–6/4	12/1–4/30	12/1–4/15	11/1–5/15
Animal Unit Months(s)								
Active (Cattle)	3,600	212	110	30	27	994	1,191	1,359
Active (Horses)								
Suspended	2,198							
Exchange of Use (Other Ownership)	903	4						1,029
Livestock Grazing System	Deferred Rotation	Deferred Rotation	Season-long	Season-long	Season-long	Deferred Rotation	Deferred Rotation	Deferred Rotation
Total Acres within Allotment	42,109	10,825	1,638	193	730	6,914	5,379	19,549
BLM	33,634	9,653	1,598	175	726	4,172	4,311	14,140
State of Utah	4,740	1,150				927	1,044	5,401
Private	3,735	23	40	18	4	1,815	23	8
National Park Service								
Allotment Category	Improve	Maintain	Custodial	Custodial	Custodial	Maintain	Maintain	Maintain

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	East Summit	Hart Draw	Hart Point	Horse Canyon	Horsehead Canyon	Hurrah Pass	Indian Creek	Indian Rock
Allotment Number	#04810	#04811	#04825	#06848	#06816	#04813	#04815	#04822
Allotment Status	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle/Horses	Cattle	Cattle
Season of Use	4/1–12/31	10/16–6/15	3/1–5/31	11/1–3/31	5/16–10/31	11/25–4/15	10/1–6/15	11/15–4/15
Animal Unit Months(s)								
Active (Cattle)	13	2,460	1,080	425	144	215	8,518	384
Active (Horses)						47		
Suspended						172		
Exchange of Use (Other Ownership)		72	123	80			150	
Livestock Grazing System	Deferred Rotation	Deferred Rotation	Deferred Rotation	Season-long	Season-long	Deferred Rotation	Deferred Rotation	Season-long
Total Acres within Allotment	133	80,329	20,003	2,734	4,904	20,253	272,458	4,384
BLM	133	69,470	17,738	2,661	4,904	15,712	228,184	3,785
State of Utah		8,060	2,266	71		4,178	19,485	241
Private		2,799		3		362	4,192	358
National Park Service							20,596	
Allotment Category	Custodial	Improve	Improve	Custodial	Custodial	Improve	Improve	Maintain

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	Johnson Creek	Laws	Lake Canyon	Little Boulder	Lone Cedar	Long Canyon	Lyman	Mail Station
Allotment Number	#06818	#06839	#06833	#06819	#04801	#06820	#06821	#04819
Allotment Status	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle	Cattle	Cattle/Horses	Cattle	Cattle	Cattle	Cattle	Cattle
Season of Use	6/5–10/14	4/16–11/15	10/6–6/5	5/1–8/31	12/1–4/30	6/16–10/15	3/1–2/28	11/1–4/30
Animal Unit Months(s)								
Active (Cattle)	90	5	4,799	280	1,966	140	6	1,340
Active (Horses)			96					
Suspended			2,040		369			
Exchange of Use (Other Ownership)			1,402					200
Livestock Grazing System	Season-long	Season-long	Deferred Rotation	Deferred Rotation	Deferred Rotation	Season-long	Season-long	Deferred Rotation
Total Acres within Allotment	779	1,549	623,013	7,084	20,633	1,558	354	7,891
BLM	779	1,280	395,882	6,321	18,426	1,508	317	6,499
State of Utah			41,220	154	1,623		22	1,257
Private		269	4	609	584	50	15	135
National Park Service			185,907					
Allotment Category	Custodial	Custodial	Improve	Maintain	Improve	Custodial	Custodial	Improve

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	McCracken Wash	Montezuma Canyon	Monticello Cowboy	Monument Canyon	Muley Point	Northeast Summit	Owens Dugout	Pearson Point
Allotment Number	#06822	#06823	#04806	#06825	#02485	#06852	#06824	#06845
Allotment Status	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle	Cattle	Cattle	Cattle/Horses	Cattle	Cattle	Cattle	Cattle
Season of Use	11/15–5/15	11/1–5/31+	11/16–4/30	3/1–2/28	11/1–5/31	4/1–12/31	2/1–4/30	4/15–12/15
Animal Unit Months(s)								
Active (Cattle)	950	1,900	814	721	882	20	275	125
Active (Horses)				429	0			
Suspended		196			413			
Exchange of Use (Other Ownership)			229		492			
Livestock Grazing System	Deferred Rotation	Deferred Rotation	Season-long	Deferred Rotation	Deferred Rotation	Season-long	Deferred Rotation	Deferred Rotation
Total Acres within Allotment	17,227	39,051	4,826	38,441	37,582	829	2,309	2,777
BLM	16,928	31,464	4,178	35,302	32,450	468	2,273	2,229
State of Utah	195	4,419	639	3,139	3,772		1	549
Private	104	3,168	8			361	35	
National Park Service					1,360			
Allotment Category	Improve	Improve	Maintain	Improve	Improve	Custodial	Custodial	Maintain

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	Perkins Brothers	Peters Canyon	Peters Point	Piute Knoll	Rogers	Roundup Corral	Sage Flat	Sage-grouse
Allotment Number	#06827	#04807	#04805	#06841	#06842	#06847	#06833	#06716
Allotment Status	Permitted	Permitted	Permitted	Permitted	Not Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle/Horses	Cattle	Cattle	Cattle		Cattle	Cattle	Cattle
Season of Use	10/1–5/31	11/16–5/16	4/20–12/15	5/1–10/31		6/30&10/1 (over-night)	7/30–10/31	5/1–5/30
Animal Unit Months(s)								
Active (Cattle)	7,191	90	180	30		8	13	7
Active (Horses)	368							
Suspended								
Exchange of Use (Other Ownership)	594							
Livestock Grazing System	Deferred Rotation	Deferred Rotation	Deferred Rotation	Season-long		Season-long	Season-long	Season-long
Total Acres within Allotment	126,693	2,268	4,726	158	40	57	1,132	2,622
BLM	101,515	665	4,071	141	40	57	787	320
State of Utah	8,370	943	642					
Private	3,304	660	13	17			345	2,302
National Park Service	13,504							
Allotment Category	Improve	Improve	Improve	Custodial	Custodial	Custodial	Custodial	Custodial

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	Shumway Point	Slickhorn	South Canyon	South Vega	Spring Creek	Spring Creek West	Squaw Canyon ¹	Stateline
Allotment Number	#06850	#06834	#04824	#04800	#04823	#04812	#06828	#04831
Allotment Status	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle	Cattle/Horses	Cattle	Cattle	Cattle/Horses	Cattle	Cattle	Cattle
Season of Use	12/1–4/30	10/16–6/15	5/16–11/30	1/6–2/28	5/1–10/31	6/16–10/15	12/1–2/28 4/29–5/31	9/1–12/6
Animal Unit Months(s)								
Active (Cattle)	680	1,755	117	15	134	150	789	16
Active (Horses)		40			10			
Suspended	300	1,113						
Exchange of Use (Other Ownership)	80	320						
Livestock Grazing System	Deferred	Deferred Rotation	Season-long	Season-long	Season-long	Season-long	Deferred Rotation	Season-long
Total Acres within Allotment	3,554	146,131	7,431	615	3,692	1,289	8,465	239
BLM	2,905	128,625	6,840	455	1,993	1,280	7,565	239
State of Utah	646	9,387	441				900	
Private	4	640	150	160	1,699	9		
National Park Service		7,479						
Allotment Category	Maintain	Improve	Custodial	Custodial	Improve	Improve	Improve	Custodial

¹This allotment is being administered by the Durango Field Office

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	Stevens	Summit Canyon	Tank Bench-Brushy Basin	Tank Draw	Texas Flat	Upper East Canyon	Upper Mail Station	Vega Creek
Allotment Number	#06830	#04818	#06831	#04802	#02484	#04817	#04893	#04803
Allotment Status	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle/Horses	Cattle	Cattle	Cattle	Cattle/Horses	Cattle	Cattle	Cattle
Season of Use	3/1–2/28	7/1–8/31	10/8–6/30	12/1–4/30	11/1–5/31	5/1–10/31	11/14–/28	7/1–7/31
Animal Unit Months(s)								
Active (Cattle)	58	41	3,973	1,647	1,046	18	106	80
Active (Horses)	24				28			
Suspended			1,410		504			
Exchange of Use (Other Ownership)			525					
Livestock Grazing System	Season-long	Deferred Rotation	Deferred Rotation	Deferred Rotation	Deferred Rotation	Season-long	Season-long	Season-long
Total Acres within Allotment	1,391	1,664	79,367	11,306	32,541	1,433	2,092	1,283
BLM	1,076	1,560	66,755	9,454	28,826	670	1,821	445
State of Utah			11,216	1,726	3,715			
Private	315	104	1,396	126		763	271	839
National Park Service								
Allotment Category	Custodial	Custodial	Improve	Improve	Improve	Custodial	Custodial	Custodial

APPENDIX 8-A: ALLOTMENT SITUATION, continued
MONTICELLO FIELD OFFICE

Allotment Name	Verdure Creek	White Canyon	White Mesa	Monu-colo**
Allotment Number	#06832	#06837	#06840	#08038
Allotment Status	Permitted	Permitted	Permitted	Permitted
Kind(s) of Permitted Livestock	Cattle	Cattle/Horses	Cattle/Horses	Cattle
Season of Use Animal Unit Months(s)	10/15–5/15	3/1–2/28	12/1–5/31	4/1–5/1
Active (Cattle)	96	5,400	4,302	41
Active (Horses)		144	72	
Suspended		1,863	3,932	
Exchange of Use (Other Ownership)			502	
Livestock Grazing System	Season-long	Deferred Rotation	Deferred Rotation	Season-long
Total Acres within Allotment	3,309	226,299	60,892	620
BLM	2,660	171,989	50,304	620
State of Utah	484	17,866	6,418	
Private	165	1,023	4,175	
National Park Service		35,421		
Allotment Category	Custodial	Improve	Improve	Custodial

**This allotment is part of the Durango Field Office, but administered by the Monticello Field Office, and not included in the summary page.